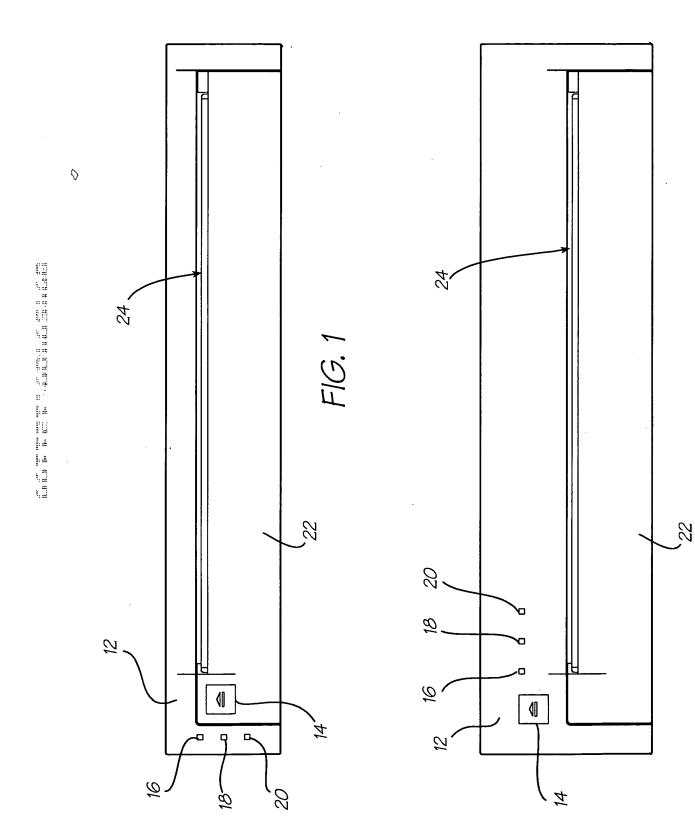
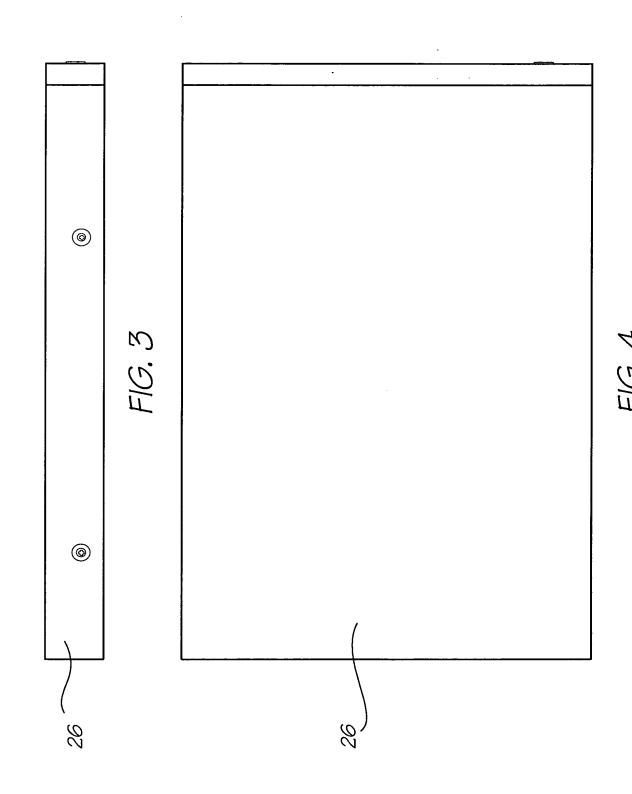


FIG. 2







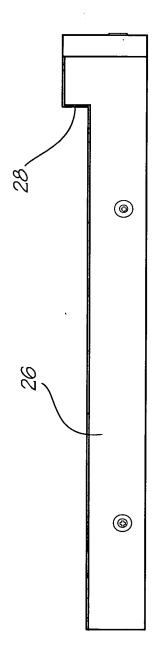


FIG. 5

		print page n+2
	transfer page n+2	print page n+1
render page n+2	transfer page n+1	print page n
render page n+1	transfer page n	
nder page n		•

first page: ≤ 6 seconds	sustained: 2 seconds
2 seconds	2 seconds
≤ 2 seconds	
≤ 2 seconds	

FIG. 0



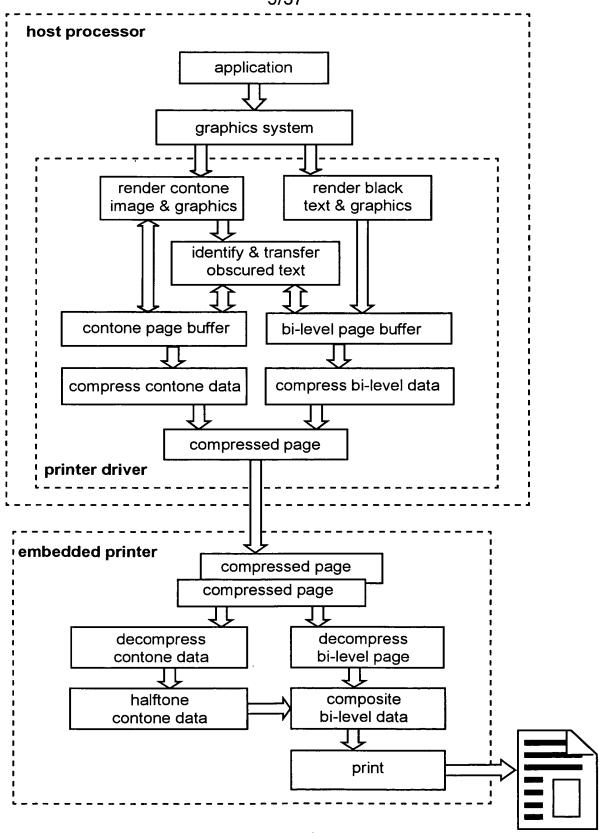


FIG. 7

R.B.R.B. Be B. R.... Be

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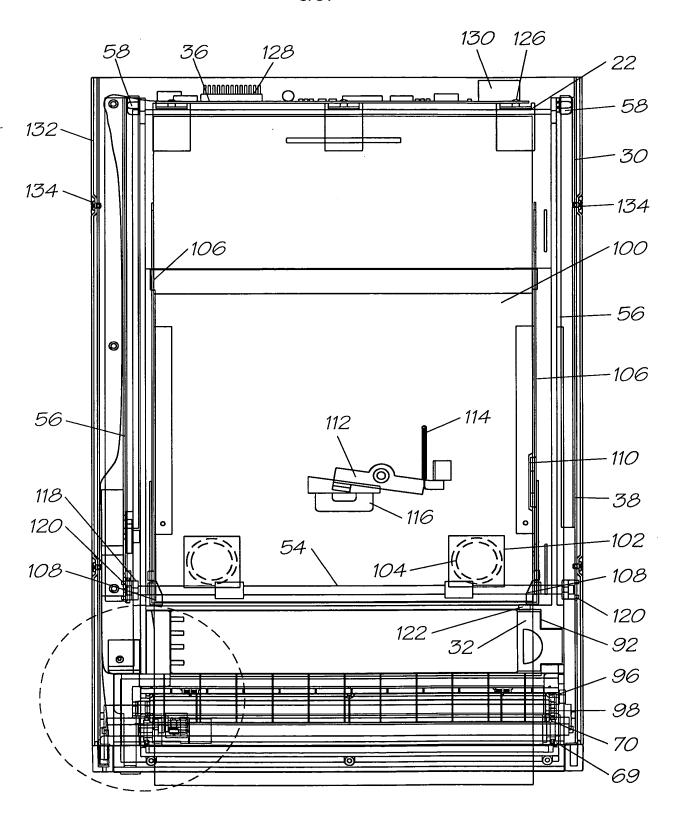
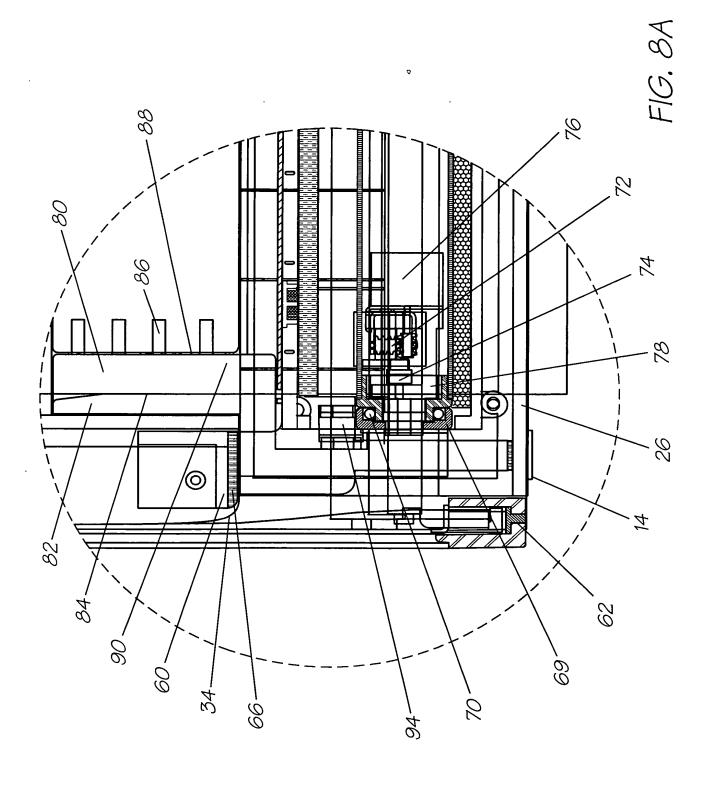
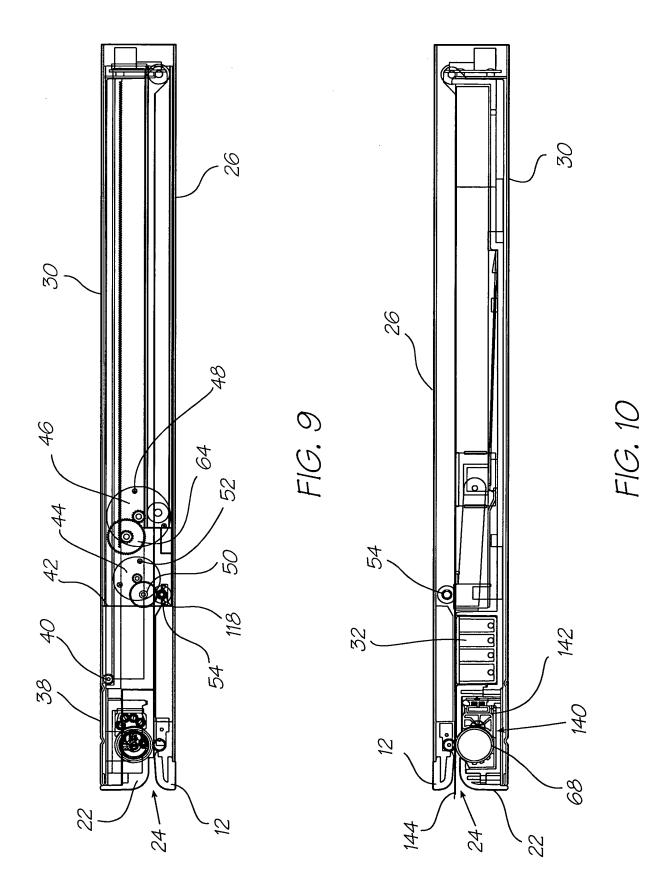


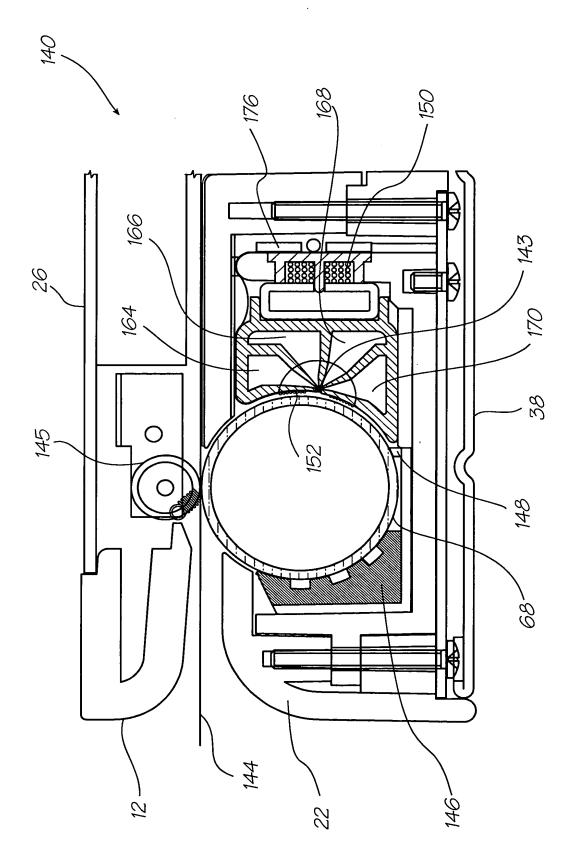
FIG. 8





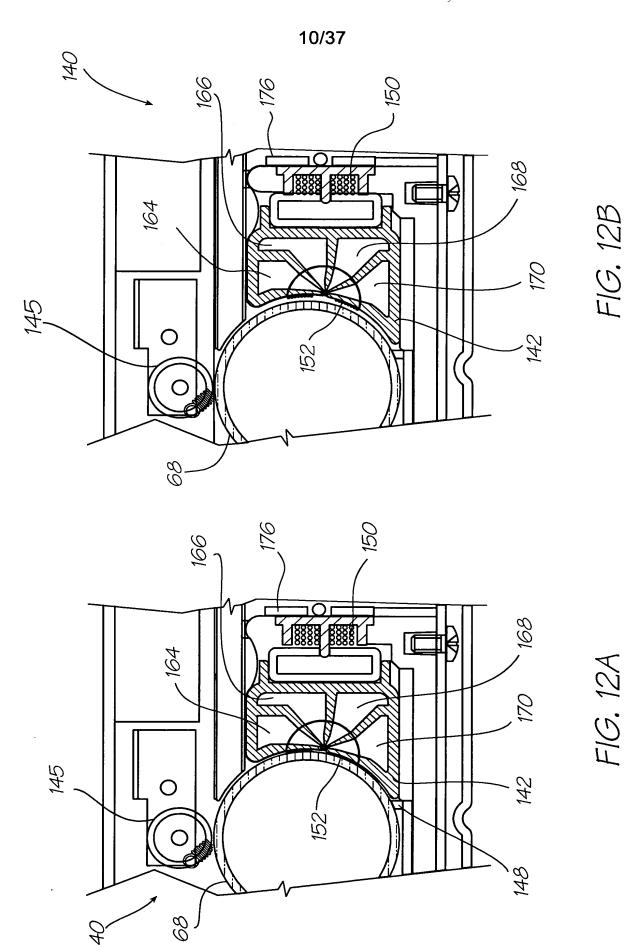
The hard of the state of the st

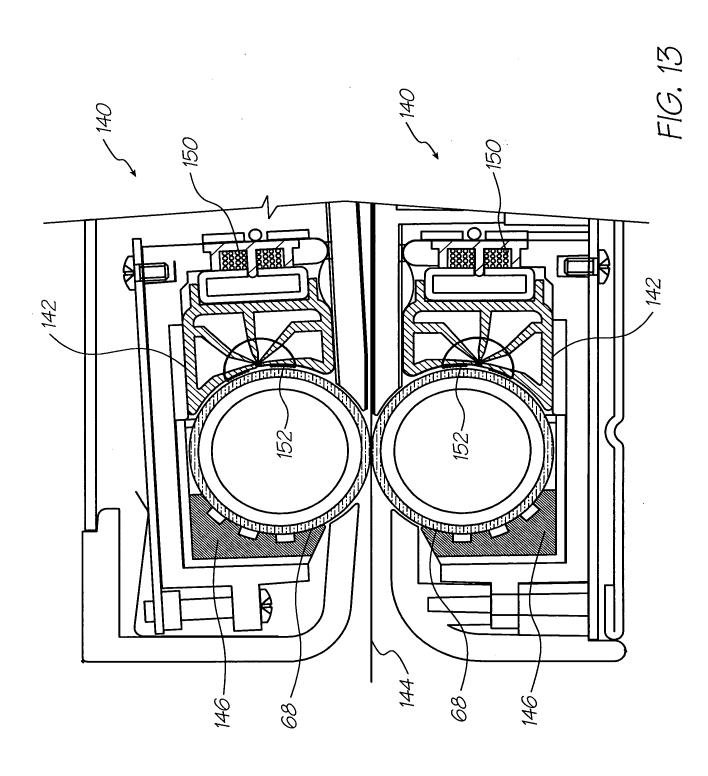
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A. B. W. Word water with any of the R. W. R. W. B. W.







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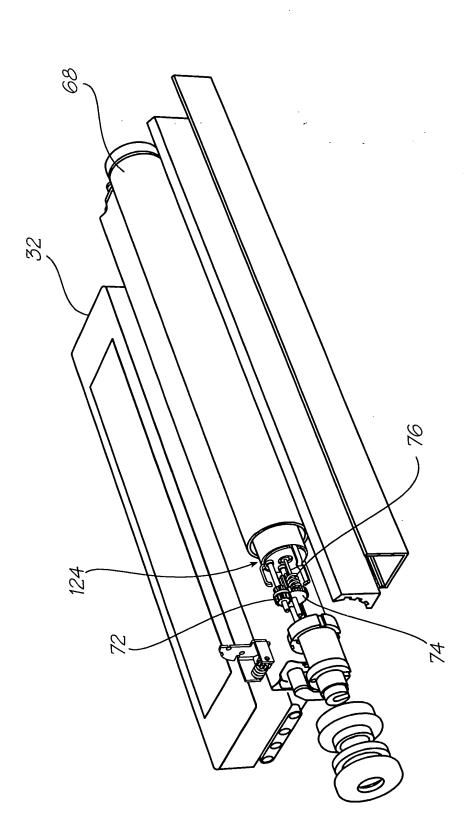
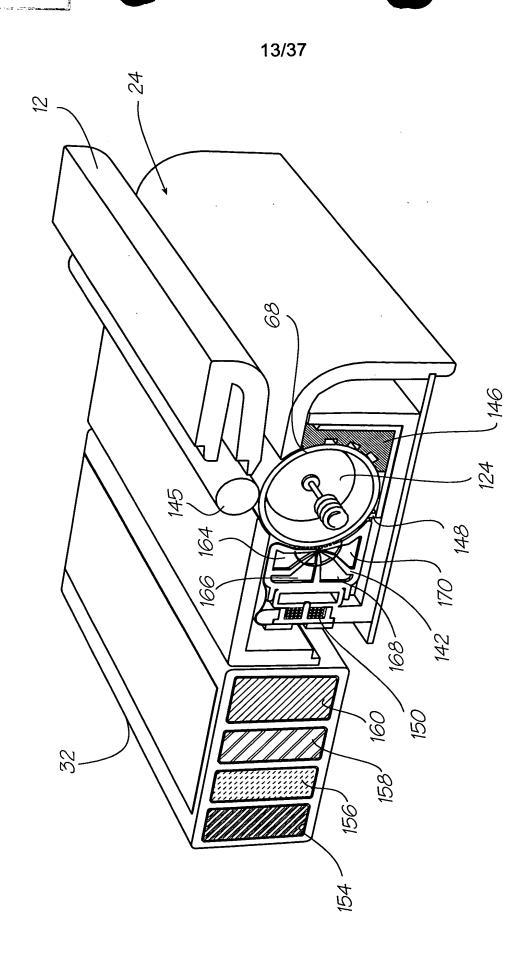
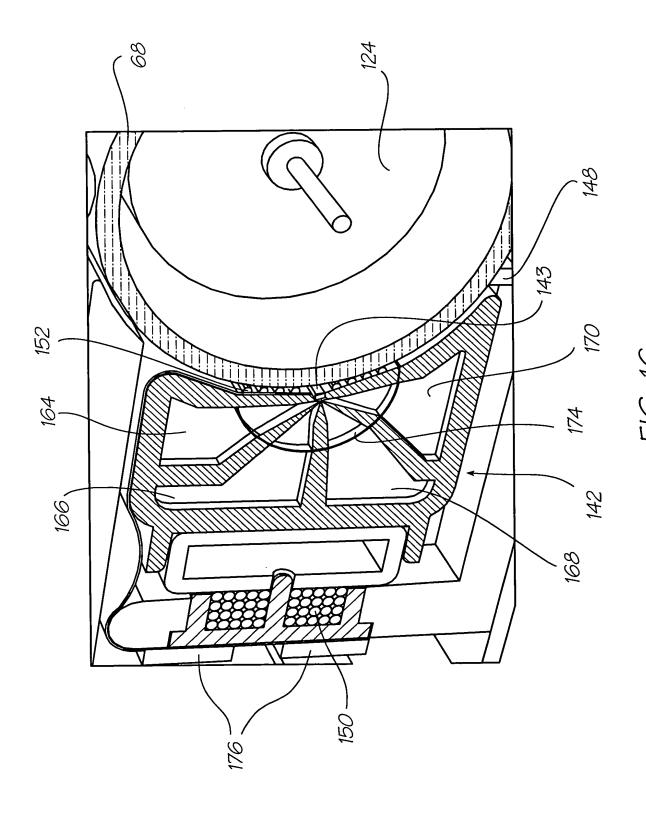
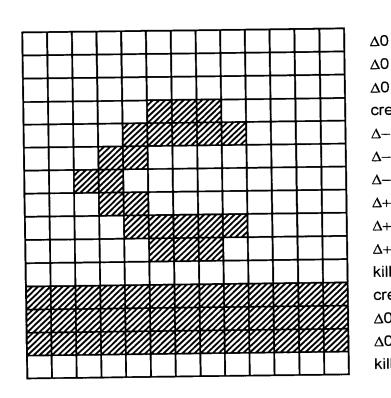


FIG. 14







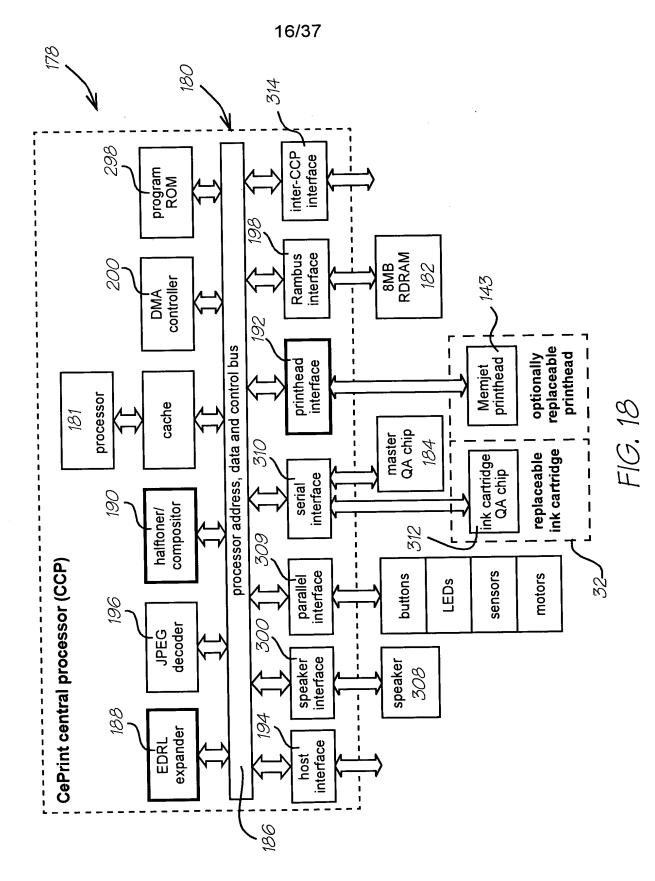
 $\Delta 0$ $\Delta 0$ create 5, create 3, $\Delta 0$ $\Delta - 1$, $\Delta + 1$, $\Delta 0$ $\Delta - 1$, create 2, kill, $\Delta 0$ $\Delta - 1$, $\Delta - 1$, $\Delta 0$ $\Delta + 1$, $\Delta + 1$, $\Delta 0$ $\Delta + 1$, kill, create 5, $\Delta 0$ $\Delta + 1$, $\Delta - 1$, $\Delta 0$ kill, kill, $\Delta 0$

create 0, kill, create 13

kill, kill, create 13, EOP

Δ0, Δ0 Δ0, Δ0

FIG. 17



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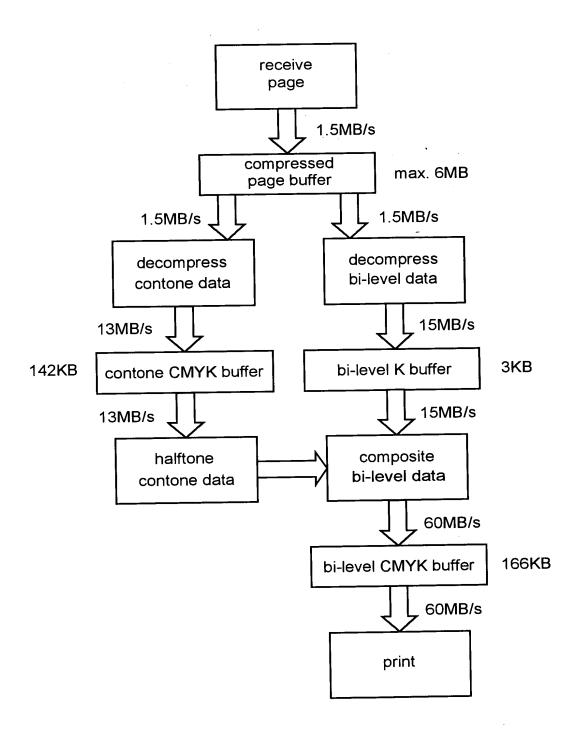


FIG. 19

188 pixel DMA FIFO line buffer prev.line buffer line buffer -202 w w runlength decoder runlength decoder runlength encoder scale factor reg page width reg. 206 edge register create RL reg. <u>13</u> EDRL -stream decoder 208 ref. edge reg. control register EDRL expander state machine delta 3 start

EOL

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FIG. 20

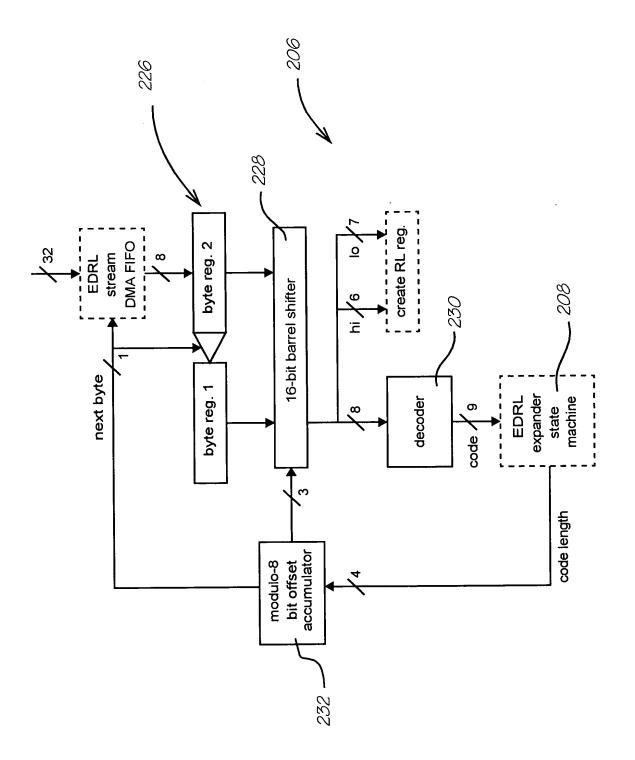


FIG. 21

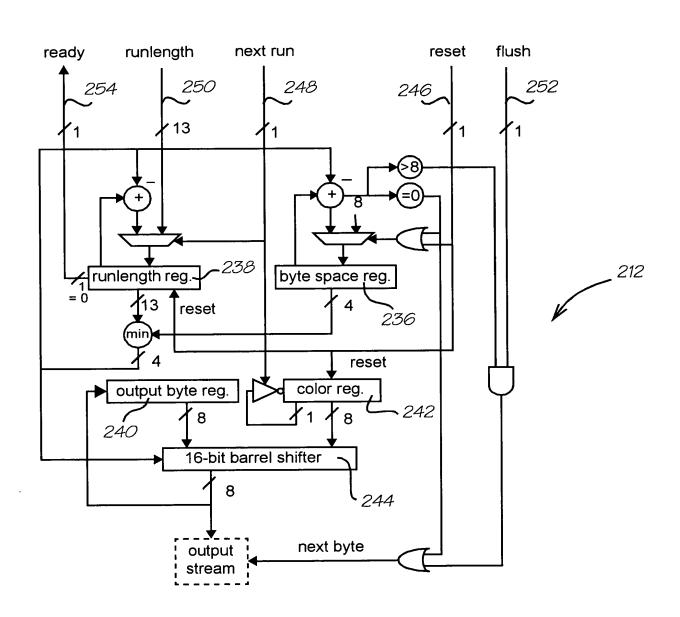
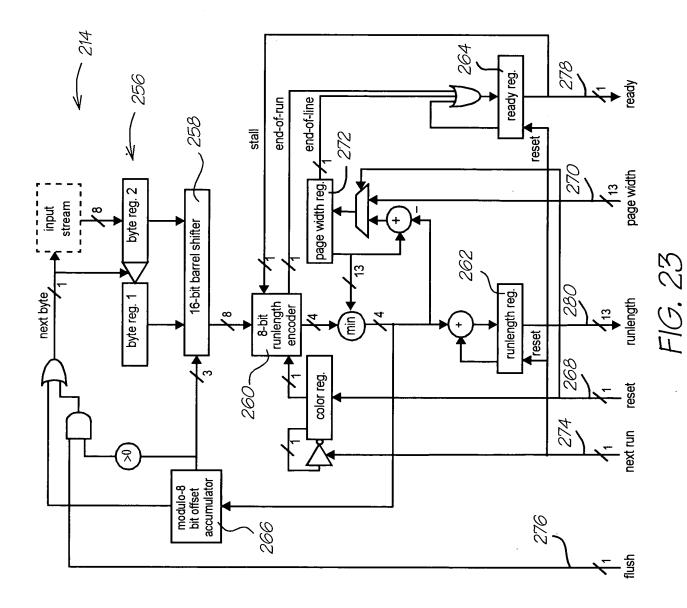


FIG. 22



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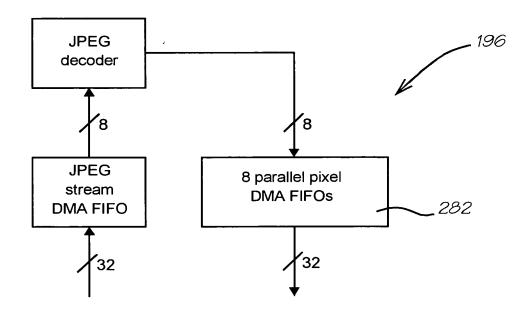


FIG. 24

target left margin	target page width	target right margin
	black page width	i
	contone page width	i
page width (of pr	inthead)	

FIG. 26

 $\square Y$

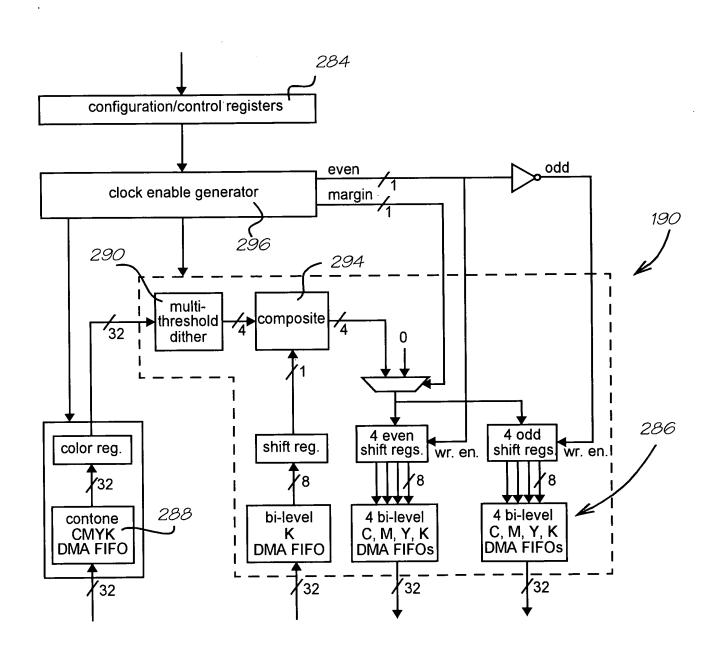


FIG. 25

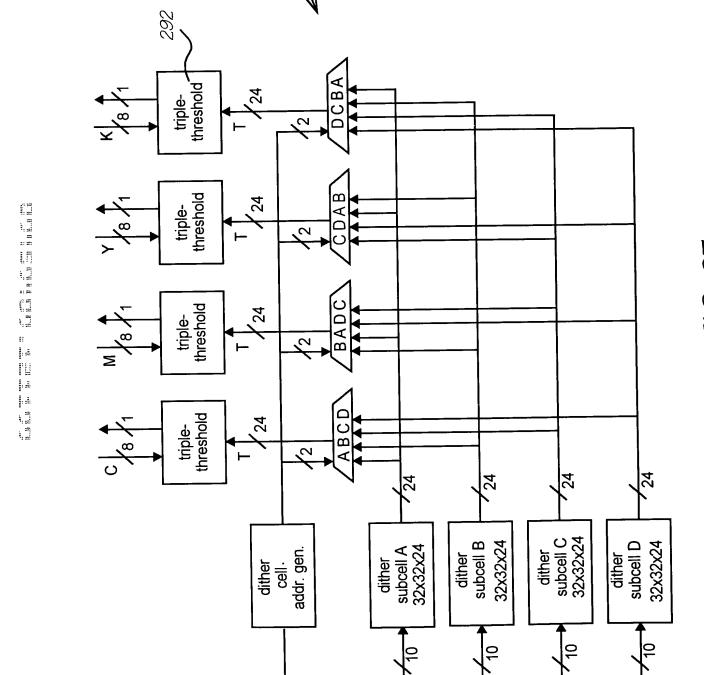


FIG. 27

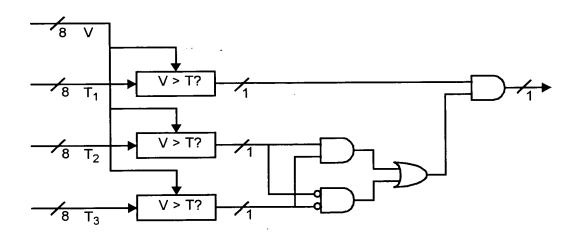


FIG. 28

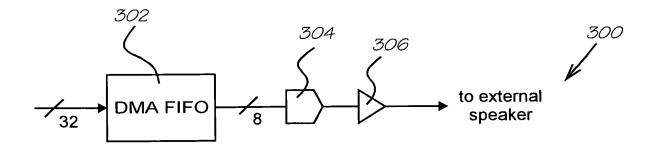
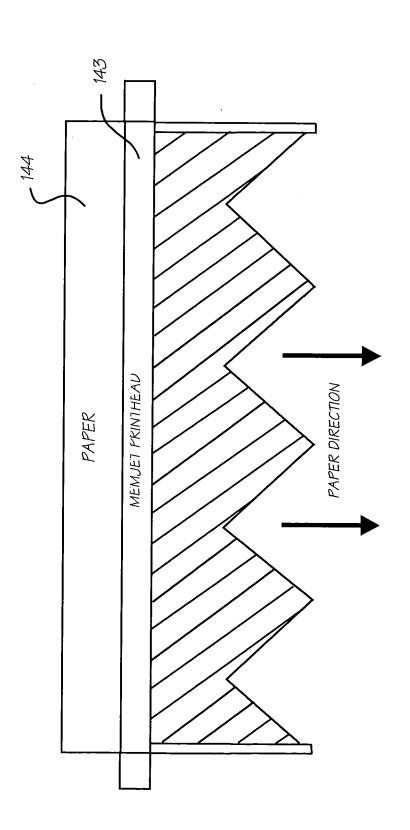


FIG. 29

FIG. 30



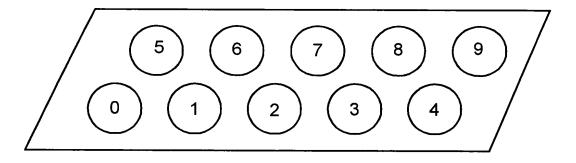


FIG. 32

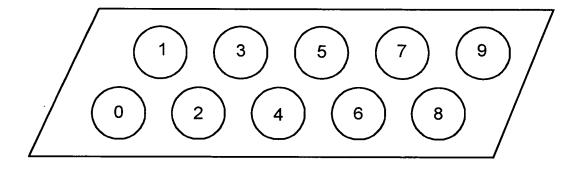


FIG. 33

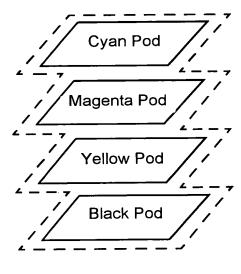


FIG. 34

0 1 2 3 4

// C / C / C / C / C /

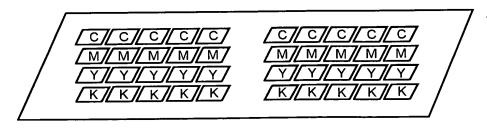
// M / M / M / M / M /

// Y / Y / Y / Y / Y /

// K / K / K / K / K

5 chromapods

FIG. 35



C = Cyan M = Magenta

Y = Yellow

K = Black

FIG. 36

THE RESERVE OF THE PARTY OF THE

C = Cyan M = magenta

Y = Yellow K = Black

FIG. 37

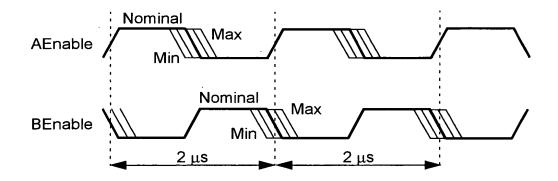


FIG. 38

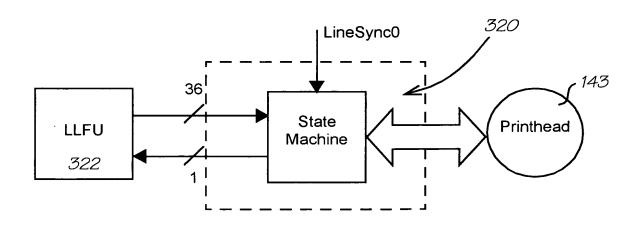


FIG. 40

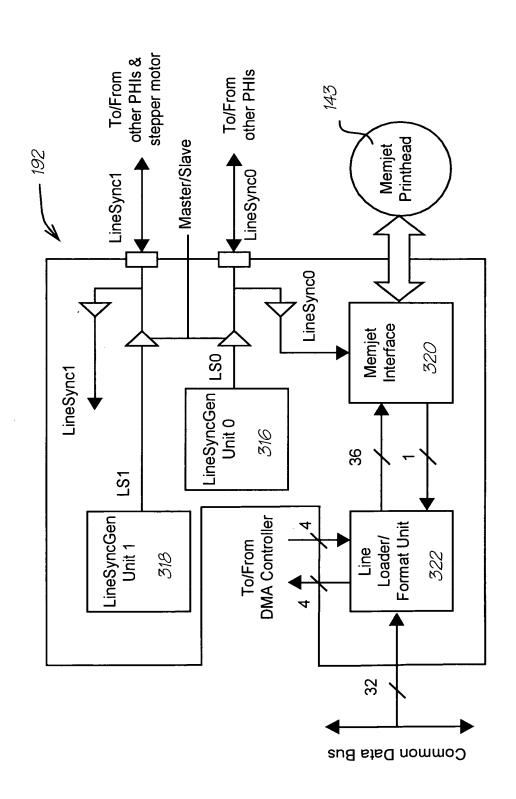
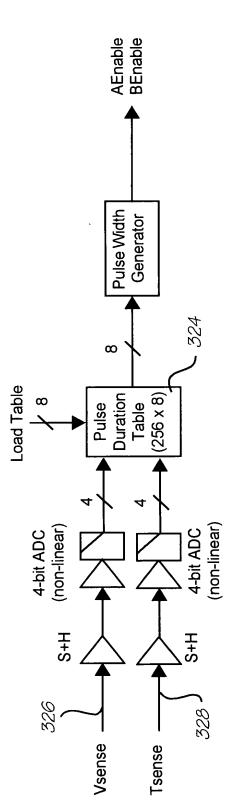


FIG. 39



ClearCount 32-bit Color1DotCount SRClock[1-4] √1 ▼Load 32 32 9 line to 4 line encoder တ Color1Data]

FIG. 42

ii Į.a

LARA WE WILL

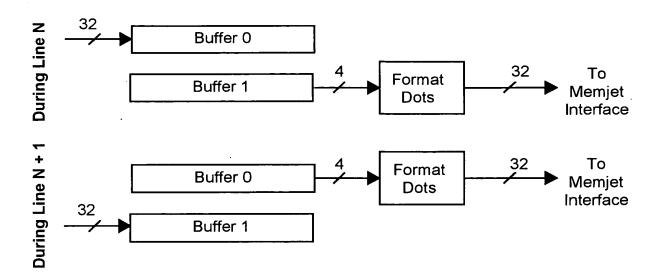


FIG. 43

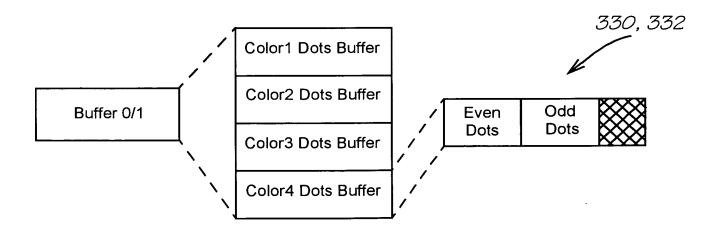


FIG. 45

L. R. D. W. To R. D. R. D. R. D. R. D. D. R.

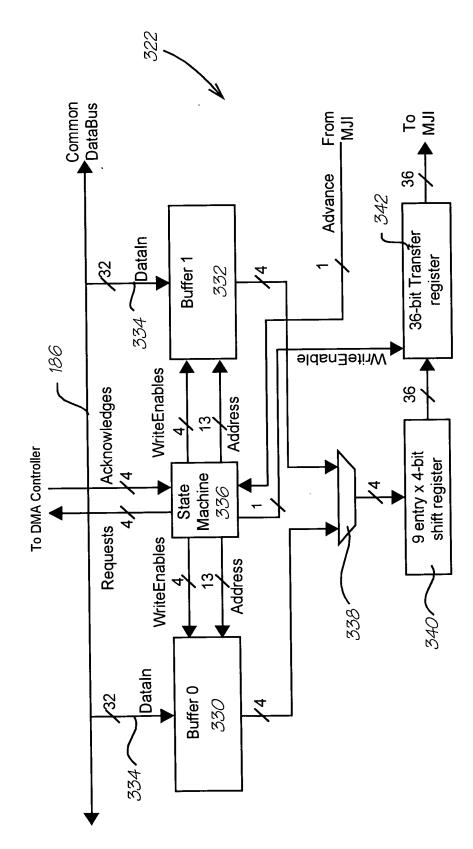


FIG. 44

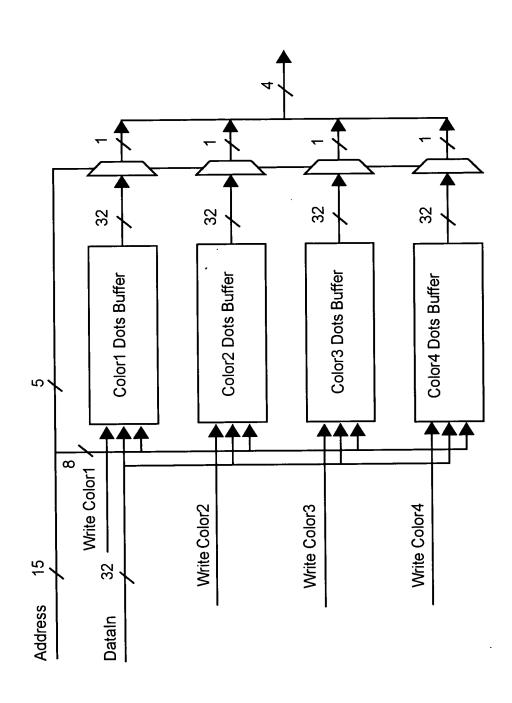


FIG. 46

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TV

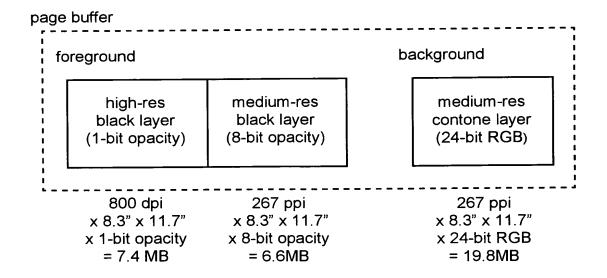


FIG. 47

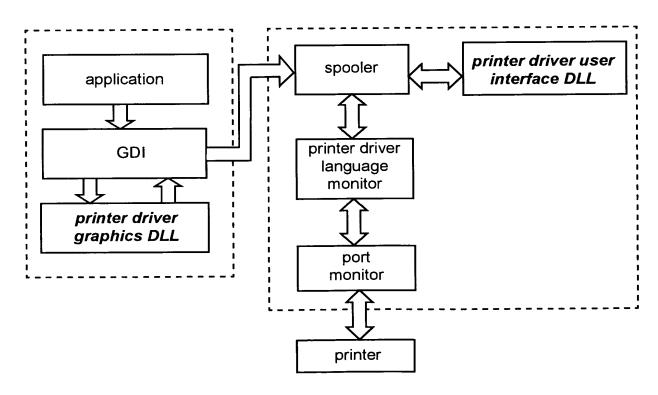


FIG. 48